STN Search History:

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FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 18:13:01 ON 31 DEC 2008
L1
      9914 SEA LEE N?/AU
L2
      55704 SEA CHEN L?/AU
L3
     85378 SEA INTERLEUKIN-8 OR IL8 OR IL-8
L5
      66919 SEA PTGS2 OR "PROSTALANDIN-ENDOPEROXIDASE SYNTHASE 2" OR
        PROSTAGLANDIN(2W) SYNTHASE(2W) CYCLOOXYGENASE OR COX2 OR COX-2
       OR PHS-2 OR PGHS-2 OR HCOX-2 OR GRIPGHS
      1133 SEA SAA1 OR SAA-1 OR SERUM AMYLOID A1
L6
L7
      16689 SEA PPARA OR PPARALPHA OR PPAR-ALPHA OR PEROXISOME
PROLIFERATOR
        -ACTIVATED RECEPTOR ALPHA
     37207 SEA PPARG OR PPARGAMMA OR PPAR-GAMMA OR PEROXISOME
L8
PROLIFERATOR
        -ACTIVATED RECEPTOR GAMMA
L9
       522 SEA (L1 OR L2) AND (L3 OR L5 OR L6 OR L7 OR L8)
L10
      289828 SEA (COLON OR COLORECTAL)(5A)(CANCER? OR TUMOR? OR
NEOPLAS?)
        22 SEA L9 AND L10
L11
L12
       10 DUP REM L11 (12 DUPLICATES REMOVED)
L13
       1082 SEA L3 AND L10
L14
       113 SEA L13 AND L5
       23 SEA L14 AND RT-PCR
L15
       23 SEA L15 NOT L11
L16
       14 DUP REM L16 (9 DUPLICATES REMOVED)
L17
       100 SEA L3 AND L10 AND RT-PCR
L18
L19
       66 DUP REM L18 (34 DUPLICATES REMOVED)
       10 SEA L19 AND PY<2004
L20
L22
       298 SEA L5 AND L10 AND RT-PCR
L23
       181 DUP REM L22 (117 DUPLICATES REMOVED)
L24
       44 SEA L23 AND PY<2004
L25
       269 SEA KANAOKA S?/AU
L26
       16 SEA L25 AND L5
L27
       12 DUP REM L26 (4 DUPLICATES REMOVED)
L28
       159 SEA (FECAL OR STOOL) AND L5
L29
       149 SEA L28 NOT L27
L30
       77 DUP REM L29 (72 DUPLICATES REMOVED)
L31
       33 SEA L30 AND PY<2004
L32
       183 SEA (FECAL OR STOOL) AND L3
L33
       183 SEA L32 NOT L27
       88 DUP REM L33 (95 DUPLICATES REMOVED)
L34
L35
        35 SEA L34 AND PY<2004
L36
       11 SEA L3 AND L5 AND L6
L37
       11 DUP REM L36 (0 DUPLICATES REMOVED)
L38
       47 SEA L3 AND L6
L39
       43 DUP REM L38 (4 DUPLICATES REMOVED)
L40
       10 SEA L39 AND PY<2004
        1 SEA L40 AND RT-PCR
L41
L42
        17 SEA L5 AND L6
L43
        14 DUP REM L42 (3 DUPLICATES REMOVED)
L44
        1 SEA L43 AND RT-PCR
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